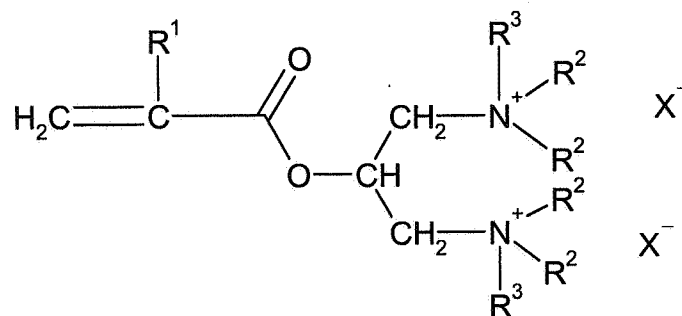


Abstract

The invention relates to the preparation of (meth)acrylate di-ammonium salts responding to formula (I)



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wherein R^1 represents hydrogen or methyl, each R^2 , independently, represents an alkyl comprising from 1 to 4 carbon atoms, each R^3 , independently, represents an alkyl or an aralkyl and each X^- , independently, represents an anion;
 having a high purity and their use as monomers for the synthesis of polymers useful
 10 as cationic flocculants.